

What is claimed is:

1. A seat structure for a vehicle, comprising:
 - a pair of side seats disposed at right and left side of the vehicle;
 - a center seat disposed between the pair of side seats, said center seat including a seat cushion which comprises a front divided member and a rear divided member; and
 - a first box container having an open top, which is formed when said front divided member is moved in a front direction, by a surface of said front divided member, a front surface of said rear divided member, and a side surface of a seat cushion of each of said pair of side seats facing towards said center seat.
2. A seat structure for a vehicle as set forth in claim 1, wherein
 - said front divided member is moved in a front direction by rotating around a front end side of the front divided member so as to be inverted, and
 - a first tray part is provided on an upper surface, after the inversion, of said front divided member.
3. A seat structure for a vehicle as set forth in claim 2, wherein
 - said center seat is slidable in a backward direction within a range including a position where a front end portion of said first tray part after the inversion of said front divided member aligns with a front end portion of said pair of side seats.
4. A seat structure for a vehicle as set forth in any one of claims 1-3, further comprising:
 - a second box container disposed below said first box container, said second box

container having an open top which is opened/closed by a bottom structure member forming a bottom surface of said first box container.

5. A seat structure for a vehicle as set forth in any one of claims 1-3, wherein said center seat includes a seat back which is formed to be capable of being brought down in a forward direction so as to cover the opening of said first box container, and

a second tray part is provided on an upper surface, after being brought down, of said seat back.

6. A seat structure for a vehicle as set forth in any one of claims 1-3, wherein said center seat includes a seat back which is formed to be capable of being brought down in a forward direction so as to cover the opening of said first box container, and

an armrest portion is provided on an upper surface, after being brought down, of said seat back.